

Harmful organism	Commodity to be inspected	Totals January to December				
		Samples / Traps/MCU	Samples / Traps/SIU	Ha	Remarks	
1	Acidorax citrulli	Citrullus lanatus (watermelons), Cucumis melo (melons), Cucumis sativus(cucumber)Cucurbita pepo(squash)	0	0	0.336	-
2	Agrilus auroguttatus	Quercus sp.	0	0	58	-
3	Agrilus planipennis (Emerald Ash Borer)	Fraxinus species, Juglans mandshurica, Pterocarya rhoifolia, Ulmus davidiana and Ulmus propinqua	0	0	0	-
4	Aleurocanthus sp.	Citrus, vines, pyrus (pears)	100	0	48.87	-
5	Anoplophora chinensis	Citrus spp., Malus spp., Populus spp., Prunus spp., Pyrus spp., Salix spp., Ficus spp., Morus alba, Crataegus and Quercus ilex, Wood packaging material, bonsai	0	0	22.06	-
7	Anoplophora glabripennis	Citrus spp., Malus spp., Populus spp., Prunus spp., Pyrus spp., Salix spp., Ficus spp., Morus alba, Crataegus and Quercus ilex Wood packaging material, bonsai	0	0	12.97	-
9	Anthonomus eugenii (pepper weevil)	Capsicum, aubergine and tomato	0	0	7.42	-
10	Apate monachus	Carob trees, vines, pomegranate	1	0	4.08	2 positive cases of Apate Monachus on Carob trees.
11	Arrhenodes minutus	Quercus sp. (Vector of Ceratocystis fagacearum)	0	0	58	-
12	Bursaphelenchus xylophilus (Pine Wood Nematode)	Pinus spp., Wood packaging material, traded pine wood, bark, dunnage, wood shavings	0	29	98	-
13	Ceratocystis fagacearum	Quercus spp.	0	0	8.7	-
14	Choristoneura spp.	Conifers	0	0	98	-
16	Chrysomphalus aonidium (Black scale)	Citrus, Olive and ornamental Dracaena sp.	1	0	13.8	-
17	Citrus Tristeza Virus	Local citrus and traded citrus trees	309	200	10.21	-
18	Clavibacter michiganensis spp. sepedonicus (Potato ring rot)	Seed, ware (from warehouses) and open field potatoes, water samples from field potatoes, open field and greenhouse tomatoes, tomato seedlings and other hosts such as <i>Solanum nigrum</i>	105	28	25.08	-
19	Common Bunt (Tilletia tritici)	Wheat	3	0	0.896	-
20	Common scab (Streptomyces sp.)	Seed and ware potato tubers	0	0	0	-
21	Deutrophoma tracheiphila	Citrus sp.	30	0	10.21	-
22	Diaphorina citri	Citrus trees	40	0	10.21	-
23	Drosophila suzukii	Grapes, figs, stone fruits and strawberries	0	0	34.1	-
24	Epitrix spp. (Epitrix similaris, Epitrix cucumeris, Epitrix subcristata, Epitrix tuberis (DImp)	Ware and seed potatoes	0	0	17.66	-
25	Erwinia amylovora	Pome fruit trees	0	0	1.21	-
27	Giberella circinata	Pinus sp.	0	0	98	-
29	Grapevine Flavescence Doree	Leaves of grapevines in vineyards and trade	8	12	33.45	-
30	Guignardia citricarpa	Citrus trees and fruit	0	0	0	-
31	Heterobasidion irregulare	Pinus sp.	0	0	98	-
33	Hypocryphalus scabricollis	Ficus carica (fig trees)	0	0	0.336	-
34	Impatiens Necrotic Spot Virus	Solanum lycopersicum,Capsicum annum, Endivia, cucumis sativus (cucumber), Lactuca sativa (lettuce), Ocinum basilicum (basil), Impatiens, Alstroemeria, Anemone, Antirrhinum, Begonia, Columnea, Asters,Cyclamen,Dhalia, Crysanthemums, Gladiolus, Gerbera, Lobelia, Pittosporum, Ranunculus, calla lily	0	0	7.76	-
35	Leptinotarsa decemlineata (Colorado beetle)	Open field potatoes and possible tomatoes	0	0	17.66	-
36	Liberibacter africanus and L. asiaticus	Citrus trees	0	0	10.21	-
37	Melampsora medusae	Populus and Pinus spp.	0	0	48.7	-
38	Monilinia fructicola	Prunus sp. namely peaches. Also apples and pears	0	0	3.148	-
39	Monochamus galloprovincialis	Pine trees	54	0	48.7	-
40	Mycosphaerella Dearnessii and Mycosphaerella pini (Needle Blight)	Pinus sp.	0	0	48.7	-
41	Myiopardalis pardolina(Melon fly)	Cucumis melo (melon), watermelon and cucumber	0	0	0.336	-
42	Neoleucinodes elegantalis	Solanaceous species, tomato, potato, capsicum, aubergine and wild solanum species.	0	0	7.42	-
43	Paysandisia archon	Palms	0	1	0	-
44	Pepino Mosaic Virus	Open field; greenhouse tomatoes; tomato seedlings and tomato seeds	79	47	7.43	-
45	Phialophora cinerescenc	Carnations	0	0	0	-

46	Phrynetia leprosa	Mulberry trees	0	0	0	-
47	Phytophthora fragariae	Strawberry	0	0	0.56	-
48	Phytophthora ramorum	Quercus spp/ Laurus spp/ Arbutus spp/ Viburnum spp/ Camellia spp Magnolia, Rhododendron, Azalea	0	0	58	-
49	Plum Pox Virus	Stone fruits in open fields and trade	0	60	1.938	-
50	Potato Cyst Nematode	Soil from open field potatoes	8	0	17.66	-
51	Potato Spindle Tuber Viroid	S.jasminoides, Datura Stramonium, Solanum tuberosum, . Solanum lycopersicum	0	18	0	-
52	Pseudomonas syringae pv. Persicae	Stone fruits	0	0	10.64	-
53	Pseudopityophthorus minutissimus	Quercus sp. (Vector of Ceratocystis fagacearum)	0	0	0	-
55	Pseudopityophthorus pruinosis	Quercus sp. (Vector of Ceratocystis fagacearum)	0	0	0	-
57	Quadraspiotus perniciosus (San Jose Scale)	Peaches, apples, plums and pears	0	0	2.598	-
58	Ralstonia solanacearum (Potato brown rot)	Seed, ware (from warehouses) and open field potatoes, water samples from field potatoes, open field and greenhouse tomatoes, tomato seedlings and other hosts such as <i>Solanum nigrum</i>	105	28	25.08	-
59	Rhynchophorus ferrugineus (Red Palm Weevil)	Susceptible palm trees	0	0	0	RPW still active
60	Scaphoideus titanus (vector for GFD)	Grapevines in vienyards and open fields	10	0	33.45	-
61	Scirtothrips spp.	Citrus trees	100	0	14.21	-
62	Spongospora subterranea (Powdery scab)	Seed and ware potato tubers (Solanum tuberosum)	0	0	17.66	-
63	Strawberry Vein Banding Virus	Fragaria spp.	6	0	0.728	-
64	Synchytrium endobioticum	Seed potatoes (Solanum tuberosum)	0	0	17.66	-
65	Tetranychus evansi (Spider Mite)	Solanaceous crops (Potatoes, tomatoes and aubergine)	0	0	25.07	-
66	Tilletia indica	Imported wheat grain especially from Mexico and USA where it is present	0	2	0.00	-
67	Tomato Apical Stunt Pospiviroid	Solanum lycopersicum, Solanum jasminoides, Brugmansia, Cestrum S. Rantonetil, Stenptosolen jamesonii,	0	0	7.42	-
68	Tomato Chlorosis Virus	Solanum Lycopersicum, capsicum annum, Zinnia	0	0	7.424	-
69	Tomato Spotted Wilt Virus	Open field; greenhouse tomatoes and tomato seedlings	79	48	7.42	3 positive finding on tomato seedlings and 2 positive findings from Open field tomatoes
70	Tomato Yellow Leaf Curl Virus	Open field; greenhouse tomatoes and tomato seedlings	79	47	7.42	-
71	Toxoptera citricida (Brown citrus aphid)	Citrus trees	103	0	14.21	-
72	Toxoptera citricola	Citrus trees	103	0	14.21	-
73	Trioza erythrae	Citrus trees	70	0	10.21	-
74	Tuta absoluta	Tomatoes	1	0	1.164	Tuta absoluta infestation was mainly visible in the open field tomato production
75	Xanthomonas axonopodis (citrus canker)	Citrus trees	0	0	10.21	-
76	Xanthomonas fragariae	Strawberry	0	0	0.56	-
77	Xylella fastidiosa	Many possible hosts, mainly Olive trees, Almond trees, Quercus and Nerium oleander and Citrus trees, Prunus	61	229	47.11	-
78	Xylosandrus crassiusculus	Polyphagous on Ceratonia siliqua (Carob), Ficus carica (fig), Malus domestica (apple), Prunus domestica (plum), Prunus persica (peach) Quercus, Populus	0	0	16.37	-
79	Other harmful organisms		92	6	13.43	Fungal infection was the most common type of infection found
Totals			2302		1352	